POTENTIAL HAZARDOUS WASTE SITE **IDENTIFICATION AND PRELIMINARY ASSESSMENT**

	REGION
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SITE NUMBER (to be assigned by Hq)

041.0000/0076

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary

A. ASTER NAME FORT HILL PLANT C. CITY D. STATE LIP GODE F. COUNTY NAME C. CHIV C. CHIV		I. SITE IDE	NTIFICATION		
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H. TYPE OF ONERSHIP 1. FEDERAL 2. STATE 3. COUNTY 4. MUNICIPAL 5. PRIVATE 6 UNKNOWN 1. SITE DESCRIPTION	E.I.DU PONT COM	PANY			513-941-4121
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III. SITE INFORMATION A. SITE STATUS 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.) B. IS GENERATOR ON SITE? 1. NO 2. YES (specify generator's four-digit SIC Code): 29/9 C. AREA OF SITE (in acres) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (degminsec.)	_		l l		1 1 -
A. SITE STATUS 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.) 2. INACTIVE (Those industrial or municipal sites which no longer receive wastes that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred, on regular or continuing use of the site for waste disposal has occurred, on regular or continuing use of the site for waste disposal has occurred. 3. OTHER (specify): (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste disposal has occurred. The same of the site for waste for the site for waste disposal has occurred. The same of the site for waste for waste for the site for waste f	DON MARSHALL	-		461-4670	7/15/80
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1. NO 2. YES (specify generator's four-digit SIC Code): 28/9 C. AREA OF SITE (in ecros) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (degminsec.) 28 ares / 1 wred US EPA RECORDS CENTER RE	1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, atorage, or disposal on a continuing basis, even if infre—	altes which no longer receive	(Those sites t	hat include such incl	
C. AREA OF SITE (In acree) D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES 1. LATITUDE (degminsec.) 28 ares / 1 used US EPA RECORDS CENTER RE	B. IS GENERATOR ON SITE?	<u> </u>			
28 ares / 1 used 1. LATITUDE (dogminsoc.) 28 ares / 1 used 28 pa records center re	☐ 1. NO	2. YES (epecify gene	rator's four—dig	tt SIC Code): 28	19
	C. AREA OF SITE (in acres)	1			
E. ARE THERE BUILDINGS ON THE SITE?	28 arres/1 used				US EPA RECORDS CENTER

T2070-2 (10-79)

426042 Continue On Reverse

Co.	ntinued From Front		1						-				~ ~
<u> </u>				<u>V. (</u>	CHARACTERIZATI	ON	OF SITE ACTIVIT	`	×4				
	licate the major sit	e activity	<u>id det</u>	ails			vity by marking 'X' i	n ti	ie appi	ropri	ate boxes	s	
. ×.	A. TRANSPOR	TER		в.	STORER	×:	C. TREATE	R		×). c	ISPOSER
	1. RAIL	<u> </u>	1. PILE			X	1. FILTRATION			יצ	. LANDFI	LL	· · · · · · · · · · · · · · · · · · ·
	2. SHIP		2. SURF	A C E	E IMPOUNDMENT		2. INCINERATION			2	LANDFA	RM	· · · · · · · · · · · · · · · · · · ·
	3. BARGE		3. DFUM	s		4	3. VOLUME REDUCT	ОИ		3	OPEN D	UMF	· · · · <u>-</u> · · · · · · · · · · · · · · · · · · ·
	4. TRUCK		4ANK	. A E	BOVE GROUND	_	4. RECYCLING/RECO	OVE	RY	. 4	SURFAC	E 1	MPOUNDMENT
	5. PIPELINE		5. TANK	BE	LOW GROUND	_	5. CHEM./PHYS. TRE	AT	MENT	5	MIDNIGH	1 1	DUMPING
<u> </u>	6. OTHER (specify):		6. OT⊢E	9 (5	specity):		6. BIOLOGICAL TREA	A T M	ENT	6	INCINER	AT	ION
					ļ.		7. WASTE OIL REPRO	CE	SSING	7	UNDERG	RO	NO TO JECTION
1					-		8. SOLVENT RECOVE	RY		8	OTHER (spe	cily):
					-	_	9. OTHER (specify):						
L													
٤.	SPECIFY DETAILS					· \$2	H DRY SLLA	_					
ر ا							+ FILTRATION						
							. u. ASTE BUR						
							ATED WITH U						
Ľ						_		~ #4	77600	,		12	···-
Ā.	WASTE TYPE				V. WASTE RELAT	ΕD	INFORMATION						
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В.	WASTE CHARACTE	RISTICS						-					
	1 UNKNOWN]2. CORRO	SIVE [_]3	. 10	NITABLE 4 R	AD	OOACTIVE 5 H	IGH	LY VO	LAT	ILE		
	6. TOXIC	7 REACT	VE [X]8	in	IERT9 F	LA	MMABLE						
D	【10. OTHER (specif	v): NiATA	MACROS	, . ,	FARTH WIT	1+	TRACE IMPL	121	TIÈS				
	WASTE CATEGORIE		<u>, 12) C </u>		<u> </u>		=						•
1		es available	? Specify ite	ms	such as manifests, in	ve	ntories, etc. below.						*
	YES												
2	. Estimate the amo	unt(specify	unit of mea	asu	re)of waste by cate	go	ry; mark 'X' to indic	ate	which	was	ites are p	res	ent.
	a. SLUDGE	ъ. с	OIL	Γ	c. SOLVENTS	Ť	d. CHEMICALS	Т	e. S	OLI	D.S.	Γ	f. OTHER
АМ	OUNT	AMOUNT		ΑN	TNUON	A	MOUNT	ΑN	OUNT			АМ	OUNT
	•			•		L		J	700				
Ü	IT OF MEASURE	UNIT OF M	EASURE.	UN	IT OF MEASURE	UI	NIT OF MEASURE					UΝ	IT OF MEASURE
							_	T	CNO	(T	OTAL)		
'X'	(1) PAINT, PIGMENTS	'X' (1) OIL)		. X.	(I) HALOGENATED SOLVENTS	Ľ×	(1) A CIDS	×	(1) FLY	/ A 5 ⊢	1	'×'	(1) LABORATORY PHARMACEUT.
┞╌┤	(2) METAL 2		5D(n=+-!!-:	-		+	(2) DIGES 12:5	-		_			
	(2) METALS SLUDGES	(2) OTH	ER(specily).		SOLVENTS	1	(2) PICKLING LIQUORS		(2) A S E	3 E S T	os		(2) HOSPITAL
	(3) POTW			_	(3) OTHER(specify):		(3) CAUSTICS		(3) MIL MIN		G/ AILINGS		(3) RADIOACTIVE
	(4) A LUMINUM SLUDGE						(4) PESTICIDES		(4) F E F	R O I	JS WASTES		(4) MUNICIPAL
	(5) OTHER(specify):					\vdash	ISI DYES/INKS				RROUS WASTES		(5) OTHER(specify):
						-		X			wastes specify):		
						L	(6) CYANIDE	Di	ATOM ORTH	IAC	£6->		
							(7) PHENOLS	ı			P. RITIES		
							(8) HALOGENS						
							(9) PCB						
						-	(10) METALS						
							,(11)OTHER(specify)						
			;				, in o inempedity)						

Continued From Front		And the second									
		1	VII. PERMIT INFO	ORMATION							
A. INDICATE ALL APPLIC	ABLE PERMITS			NONE							
1. NPDES PERMIT	1. NPDES PERMIT 2 SPCC PLAN 3. STATE PERMIT(specify):										
4. AIR PERMITS 5. LOCAL PERMIT 6. RCRA TRANSPORTER											
7 RCRA STORER	7 RCRA STORER 8 RCRA TREATER 9 RCRA DISPOSER										
10. OTHER (specity):											
B. IN COMPLIANCE?	<u> </u>		· · · · · · · · · · · · · · · · · · ·								
1. YES	2. NO	<u> </u>	3. UNKNOWN								
4. WITH RESPECT TO	O (list regulation			CLOSED							
		VIII. F	PAST REGULATO	RY ACTIONS							
A. NONE	B. YES (su	ımmarize below	•)								
		IX. INSPE	CTION ACTIVITY	(past or on-going)							
X A NONE	B. YES (com	plete items 1,:	2,3, & 4 below)								
1. TYPE OF ACTIVI	TY PA	DATE OF ST ACTION Da, day, & yra)	3 PERFORMED BY: (EPA/State)		4. DESCRIPTION						
						•					
·		X. REM	EDIAL ACTIVITY	(past or on-going)							
🔀 A. NONE	B. YES (con	nplete items 1,	2,3, & 4 below)								
1. TYPE OF ACTIVI	ITY PA	DATE OF ST ACTION O., day, & yr.)	3. PERFORMED BY: (EPA/State)		4. DESCRIPTION						
NOTE: Based on the information on				out the Prelimina	ry Assessment (Section II)						

V. WASTE RELATED INFORMATION (continued)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hazard).

NONE

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

5.TE NO LONGER USED SITE IS COURSED AND CARRED BUILT BUILT OVER TOP

SITE HAD BEEN WES FROM 1956 to 1974

		VI. HAZ	ARD DESCRIPTI	ON
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E. REMARKS
1. NO HAZARD				
2. HUMAN HEALTH	<u> </u>			
3. NON-WORKER 1NJURY/EXPOSURE				
4. WORKER INJURY				
5. CONTAMINATION 5. OF WATER SUPPLY				
6. CONTAMINATION 6. OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER	X			
8. CONTAMINATION OF SURFACE WATER				•
9. DAMAGE TO FLORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION OF AIR				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION	:	:		
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS				
17. SEWER, STORM				
18. EROSION PROBLEMS				
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING				
2 2. OTHER (specify):		_		